

**What is claimed is:**

1. A tape that is formed in a roll, comprising:  
a support material, wherein said support material is coated with an adhesive and at least one color former, and  
wherein when a portion of said tape is separated from a remainder of said tape that is present on said roll, a tear site is formed on said remainder of said tape that is present of said roll, and said at least one color former reacts with said at least one color developer to form a line at said tear site, wherein said line is of contrasting color to said tape.
2. A tape that is formed in a roll as described in Claim 1, wherein said at least one color former is encapsulated.
3. A tape that is formed in a roll as described in Claim 1, further comprising at least one color developer, wherein said at least one color former and said at least one color developer are combined and are present on said support material in a single layer.
4. A tape that is formed in a roll as described in Claim 1, wherein said tape comprises an adhesive layer, and at least one color former layer.
5. A tape that is formed in a roll as described in Claim 4, wherein said adhesive is a pressure-sensitive adhesive.
6. A tape that is formed in a roll as described in Claim 1, wherein said tape comprises an adhesive layer, and a layer comprising at least one color former, and at least one color developer.

7. A tape that is formed in a roll as described in Claim 6, wherein said adhesive is a pressure-sensitive adhesive.
8. A tape that is formed in a roll as described in Claim 1, wherein said tape comprises a layer formed on a support material, wherein said layer comprises an adhesive and at least one color former.
9. A tape that is formed in a roll as described in Claim 8, wherein said adhesive is a pressure-sensitive adhesive.
10. A tape that is formed in a roll, comprising:  
a support material, wherein said support material is coated with an adhesive, at least one color former and at least one color developer, and wherein when a portion of said tape is separated from a remainder of said tape that is present on said roll, a tear site is formed on said remainder of said tape that is present on said roll, and said at least one color former reacts with said at least one color developer to form a line at said tear site, wherein said line is of contrasting color to said tape.
11. A tape that is formed in a roll as described in Claim 1, wherein said at least one color former is encapsulated.
12. A tape that is formed in a roll as described in Claim 1, wherein said at least one color former and said at least one color developer are combined and are present on said support material in a single layer.
13. A tape that is formed in a roll as described in Claim 1, wherein said tape comprises an adhesive layer, at least one color former layer, and at least one color developer layer.

14. A tape that is formed in a roll as described in Claim 13, wherein said adhesive is a pressure-sensitive adhesive.
15. A tape that is formed in a roll as described in Claim 1, wherein said tape comprises an adhesive layer, and a layer comprising at least one color former, and at least one color developer.
16. A tape that is formed in a roll as described in Claim 15, wherein said adhesive is a pressure-sensitive adhesive.
17. A tape that is formed in a roll as described in Claim 1, wherein said tape comprises a layer formed on a support material, wherein said layer comprises an adhesive, at least one color former, and at least one color developer.
18. A tape that is formed in a roll as described in Claim 17, wherein said adhesive is a pressure-sensitive adhesive.